# **Department of Public Health**

Monroe County, New York

Adam J. Bello
County Executive

Michael D. Mendoza, MD, MPH, MS Commissioner of Public Health

## **Monroe County Department of Public Health COVID-19 Update**

Saturday, October 31, 2020

### **Monroe County COVID-19 Dashboard**

For more comprehensive data, please visit: dashboard.monroecounty.gov

**Please Note:** The age/gender chart on Friday, Oct. 30, contained an error in the age/gender breakdown. A corrected version is included at the bottom of today's report.

New Cases and 7-Day Rolling Average of New Cases for Saturday, Oct. 31, 2020 There are 68 new confirmed cases of COVID-19 since the last update. The 7-day rolling average of new cases is 72 new cases per day.

1	Female under 10
1	Male under 10
4	Female 10-19
7	Male 10-19
8	Female in her 20s
11	Male in his 20s
8	Female in her 30s
6	Male in his 30s
5	Female in her 40s
4	Male in his 40s
6	Female in her 50s
2	Male in his 50s
2	Female in her 60s
2	Male in his 60s
	Female in her 70s
	Male in his 70s
	Female in her 80s
	Male in his 80s
1	Female in her 90s
	Male in his 90s
	Female 100+
	Male 100+
68	TOTAL NEW CASES

#### **Deaths**

There were 0 new deaths. The total is 307 to date.



# **Department of Public Health**

Monroe County, New York

Adam J. Bello
County Executive

Michael D. Mendoza, MD, MPH, MS Commissioner of Public Health

### \*\*\*\*CORRECTED for Friday, October 30, 2020\*\*\*\*

### New Cases and 7-Day Rolling Average of New Cases

There are 136 new confirmed cases of COVID-19 since the last update. The 7-day rolling average of new cases is 73 new cases per day.

1	Female under 10
2	Male under 10
6	Female 10-19
7	Male 10-19
17	Female in her 20s
12	Male in his 20s
17	Female in her 30s
14	Male in his 30s
7	Female in her 40s
6	Male in his 40s
1	Other in 40s
8	Female in her 50s
15	Male in his 50s
8	Female in her 60s
3	Male in his 60s
6	Female in her 70s
2	Male in his 70s
1	Female in her 80s
1	Male in his 80s
1	Female in her 90s
1	Male in his 90s
_	Female 100+
_	Male 100+
136	TOTAL NEW CASES